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	Filing Date	2003-09-12
	First Named Inventor	Thanyaphong NA Nakorn
	Art Unit	1651
	Examiner Name	Barnhart, Lora Elizabeth
	Attorney Docket Number	STAN-278

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1	BARTOLINI; et al., "Megakaryocytic progenitors can be generated ex vivo and safely administered to autologous peripheral blood progenitor cell transplant recipients", Blood, 15 April 1997, 89(8):2679-88.	<input type="checkbox"/>
2	HODOHARA; et al., "Stromal cell-derived factor-1 (SDF-1) acts together with thrombopoietin to enhance the development of megakaryocytic progenitor cells (CFU-MK)", Blood, 1 February 2000, 95(3):769-75.	<input type="checkbox"/>
3	MANZ MARKUS G; et al., "Prospective isolation of human clonogenic common myeloid progenitors", PNAS, 3 September 2002, 99(18):11872-7.	<input type="checkbox"/>
4	NAKORN THANYAPHONG NA; et al., "Characterization of mouse clonogenic megakaryocyte progenitors", PNAS, 7 January 2003, 100(1):205-10.	<input type="checkbox"/>
5	SAWAI N; et al., "Apoptosis of erythroid precursors under simulation with thrombopoietin: contribution to megakaryocytic lineage choice", Stem Cells, 1999, 17(1):45-53.	<input type="checkbox"/>

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